

**Conjugates of polypeptide and encoding nucleic acid**

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**Abstract of DE 19646372 (C1)**

Compound comprises a structural unit A (genotype) and a further structural unit B (phenotype), in which the genotype and phenotype are permanently linked to each other, where structural unit A exhibits, besides other regions,  $\lambda$ -1 region coding for  $\lambda$ -1 polymeric molecule constructed from amino acid units and the coding regions are translatable, and furthermore a first structural subunit (terminator) is located in an untranslated section of structural unit A, which permanently links structural unit B as a translation product of structural A to structural unit A.

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